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|---|--------------------------|--|
| 1 Control pressure line | 11a Connection leak line | A Warm-up compensator prior to |
| 2 Fuel distributor | 12 Distributor | September 1981 |
| 3 Control pressure line with Tecalan | 13 Connecting hose | a Vacuum connection for full load |
| 1st version | 14 Screw | enrichment |
| 3a Control pressure line with Tecalan | 15 Corrugated washer | i Connection to leak line (atmosphere) |
| 2nd version, starting with increased output | 16 Leak line | |
| 4 Warm-up compensator | 18 Screw | B Warm-up compensator starting |
| 5 Vacuum hose for full load enrichment | 19 Corrugated washer | September 1981 |
| 6 Hose clamp | 20 Gasket | a Vacuum connection for full load |
| 6a Hose clamp for emission version only | 21 Flange | enrichment |
| 7 Fuel return line | 22 Closing plug | i Connection to leak line (atmosphere) |
| 8 Hose clamp | 23 Fastening holder | |
| 9 Contour hose | 24 Thermo time switch | |
| 9a Connection for ignition retard | 25 Sealing ring | |
| 10 Auxiliary air valve | 26 Pressure damper | |
| 11 Contour hose | | |